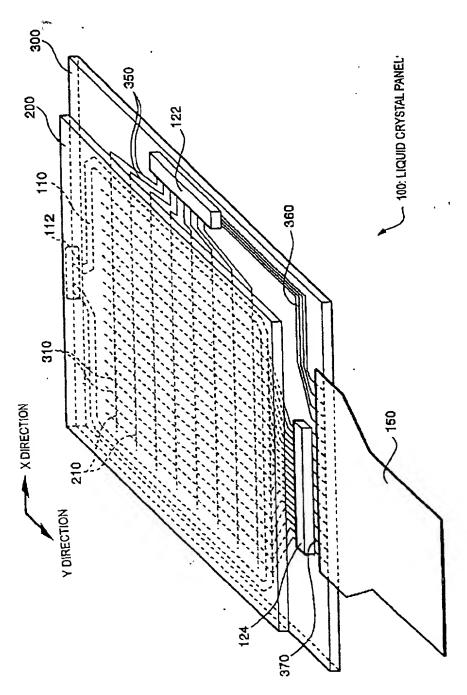
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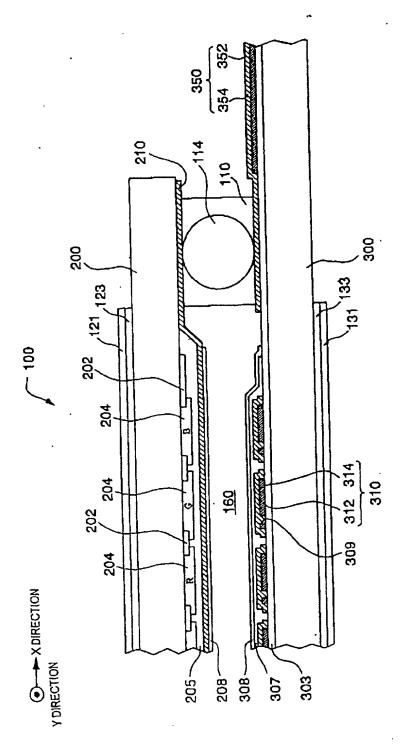
[Fig. 1]

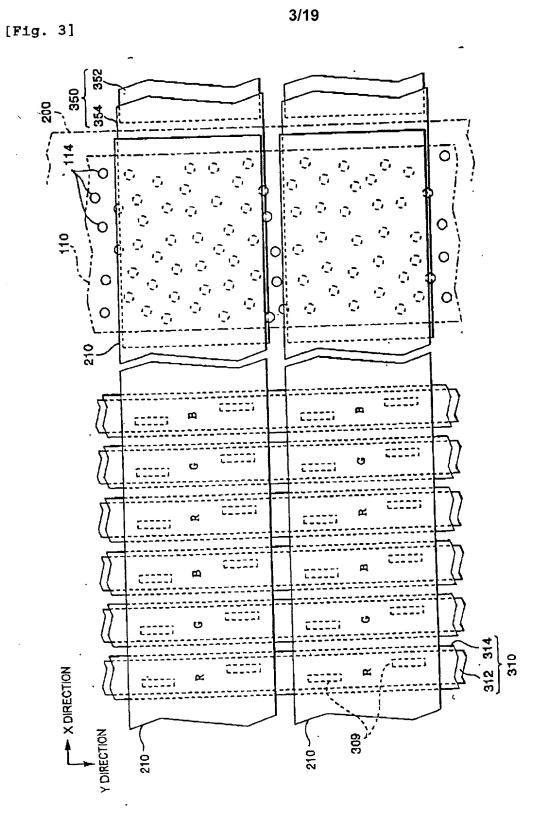


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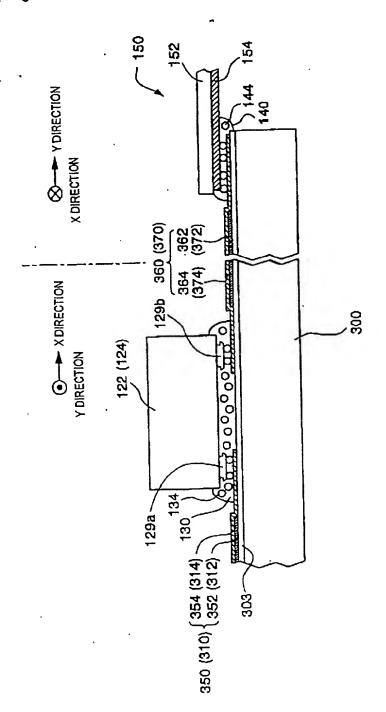
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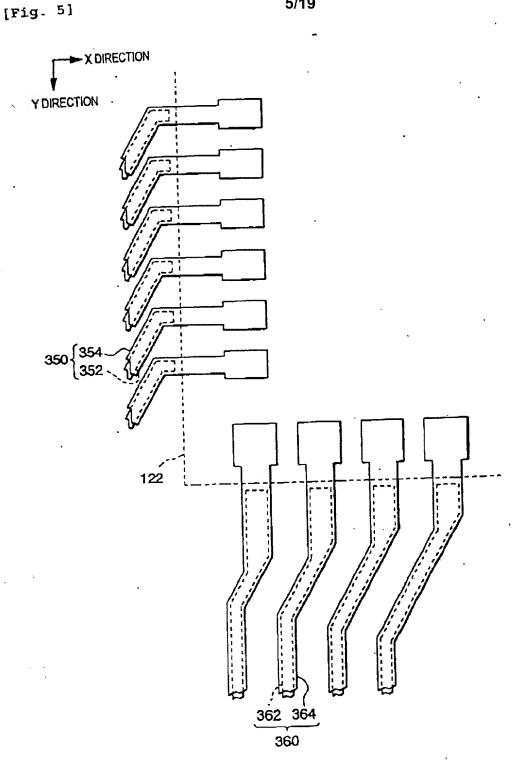
[F1g. 2]

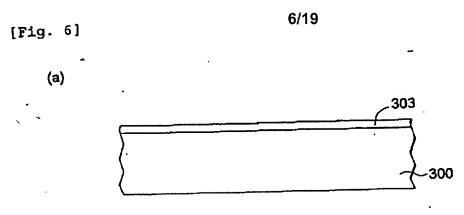


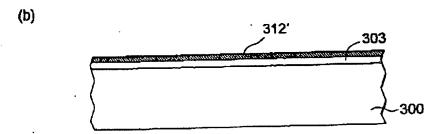


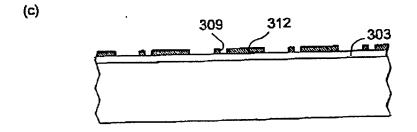
[Fig. 4]

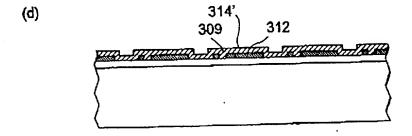


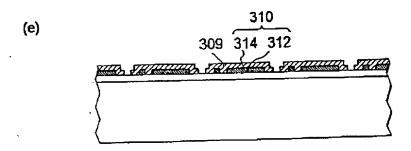






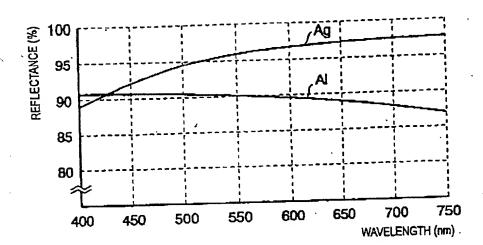


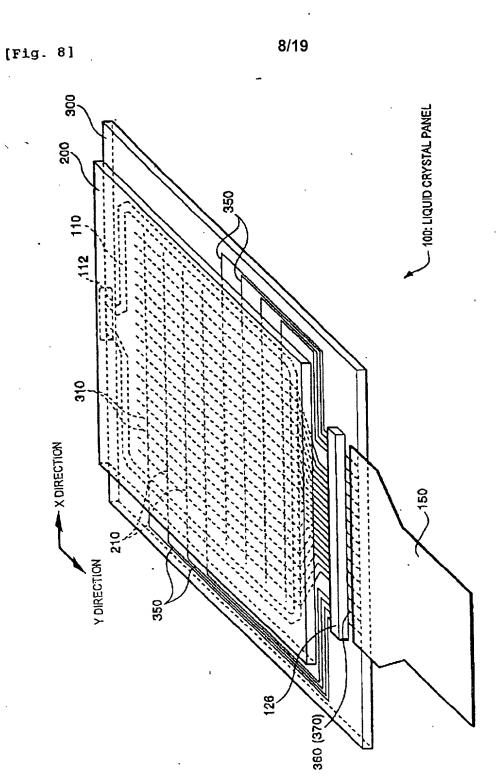








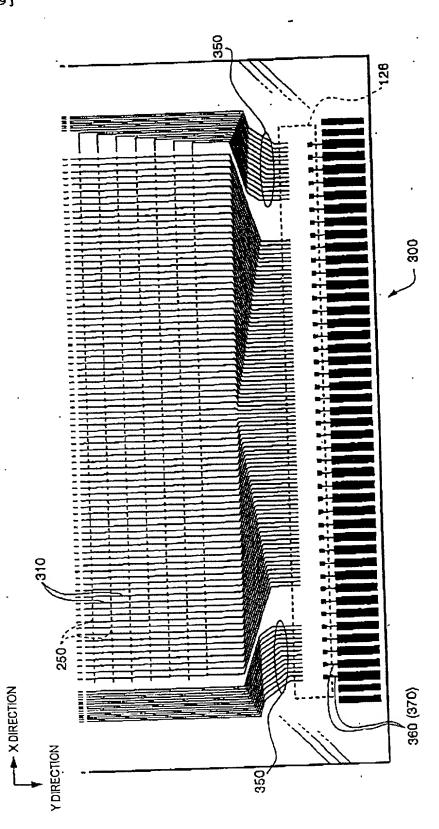


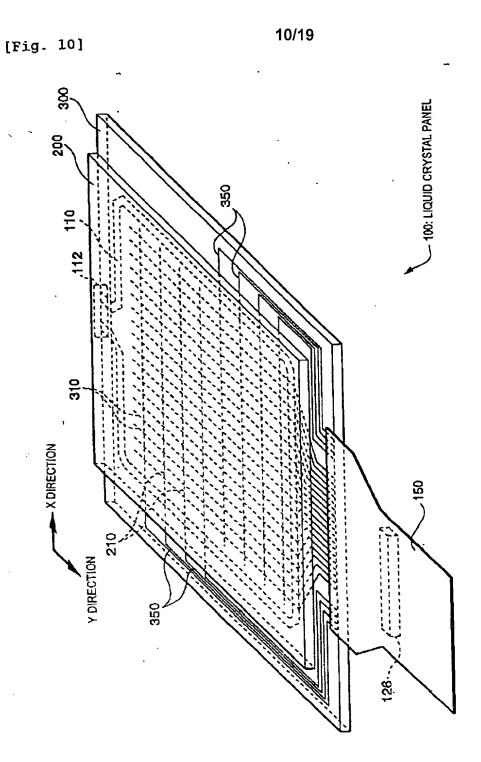


[Fig. 9]

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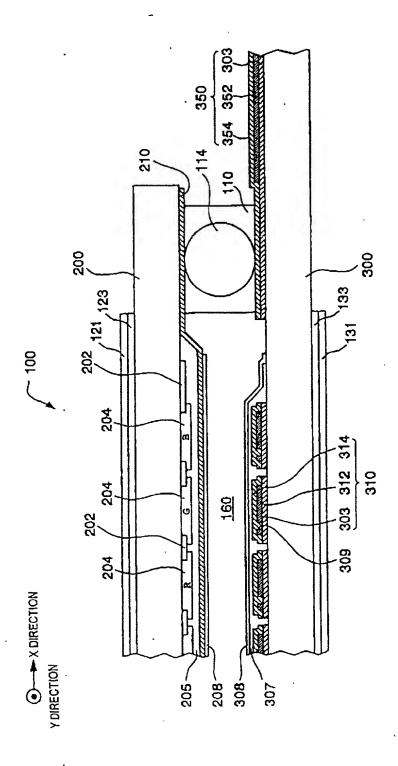
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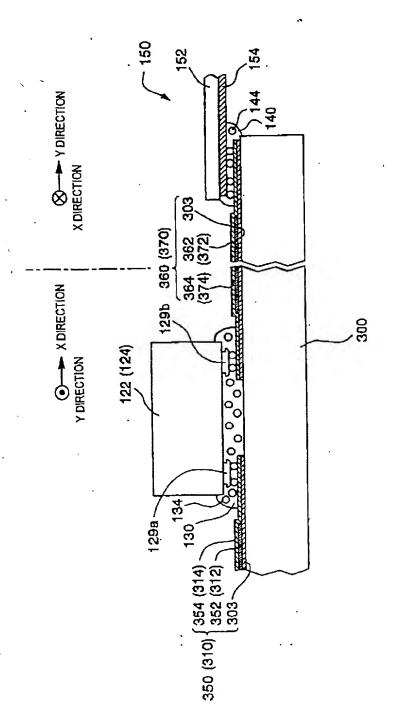
[Fig. 11]

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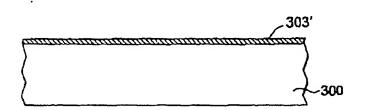
The state of the s The state of the s [Fig. 12]



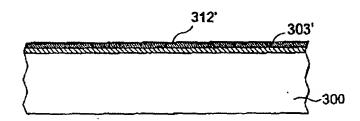


[Fig. 13]

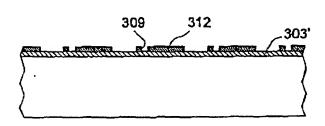
(a)



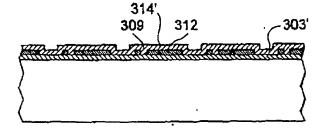
(b)



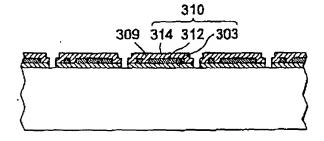
(c)



(d)

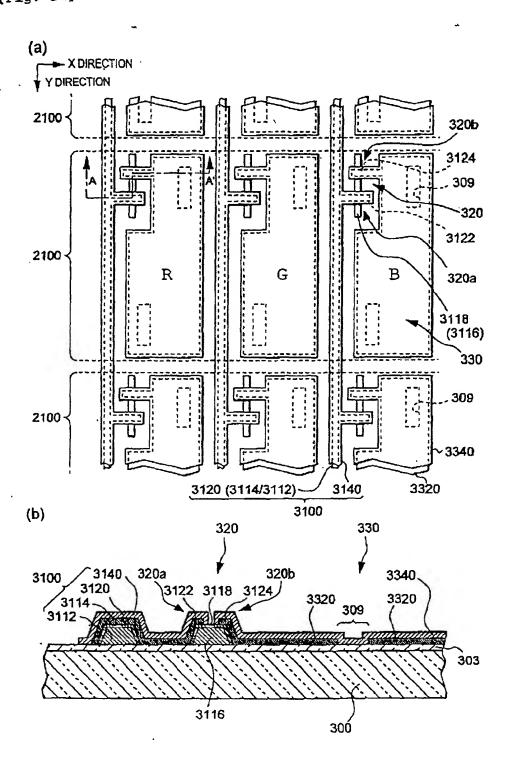


(e)

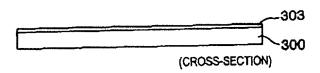


[Fig. 14]

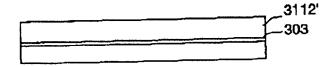
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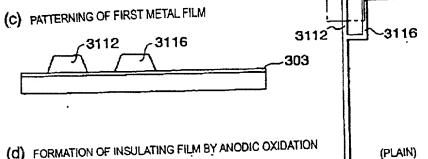


(a) UNDERLYING FILM DEPOSITION

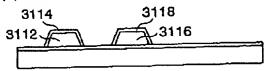


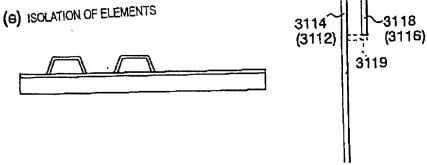
(b) FIRST METAL FILM DEPOSITION .





(d) FORMATION OF INSULATING FILM BY ANODIC OXIDATION



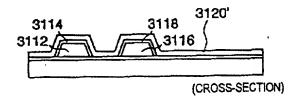


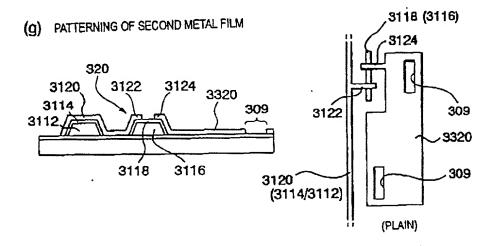
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[Fig. 16]

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(f) SECOND METAL FILM (SILVER ALLOY) DEPOSITION

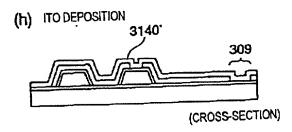


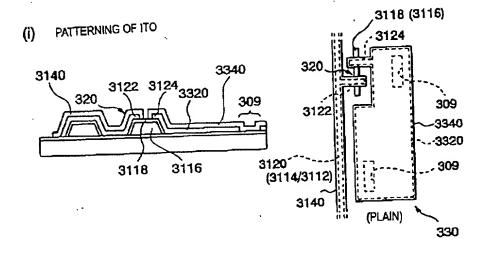


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Inventors: Manabu HANAKAWA and Shoji HINATA
Atty. Ref. No.: 9319S-000215

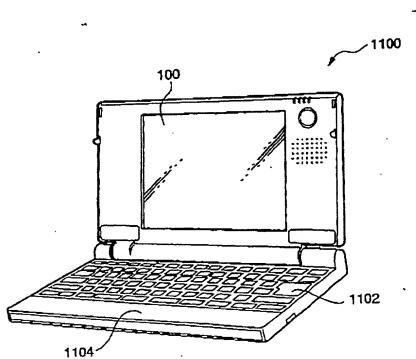
[Fig. 17]

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[Fig. 18]



[Fig. 19]

